

FIG.1

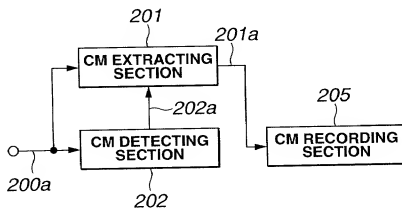


FIG.2

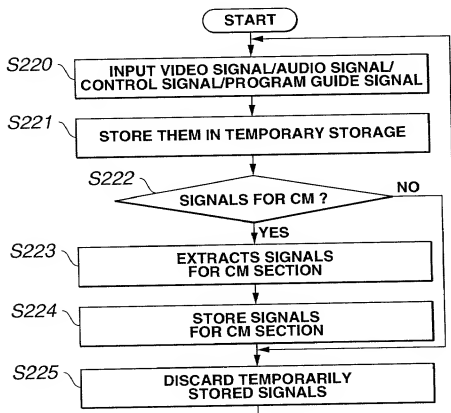


FIG.3

FIG.4A

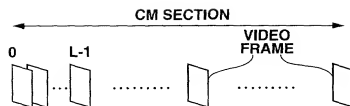


FIG.4B

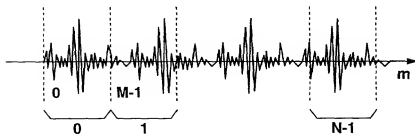


FIG.4C

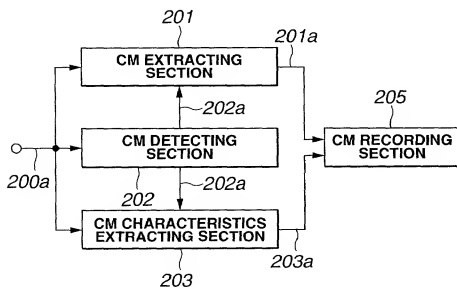


FIG.5

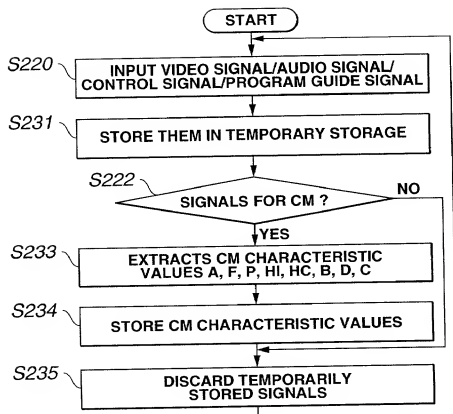


FIG. 6

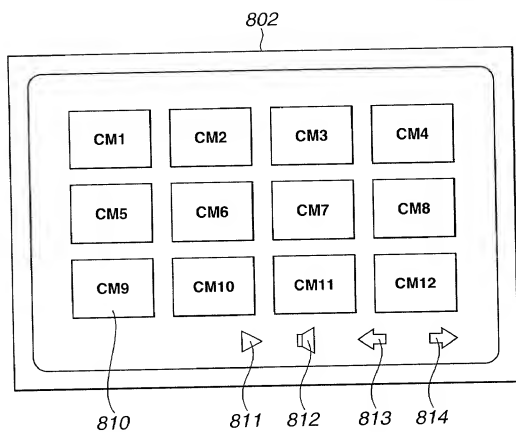


FIG.7

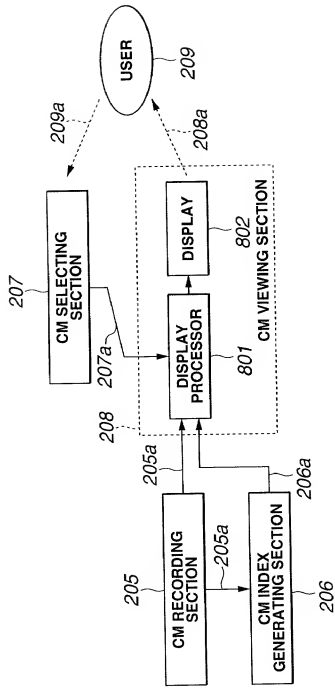


FIG.8

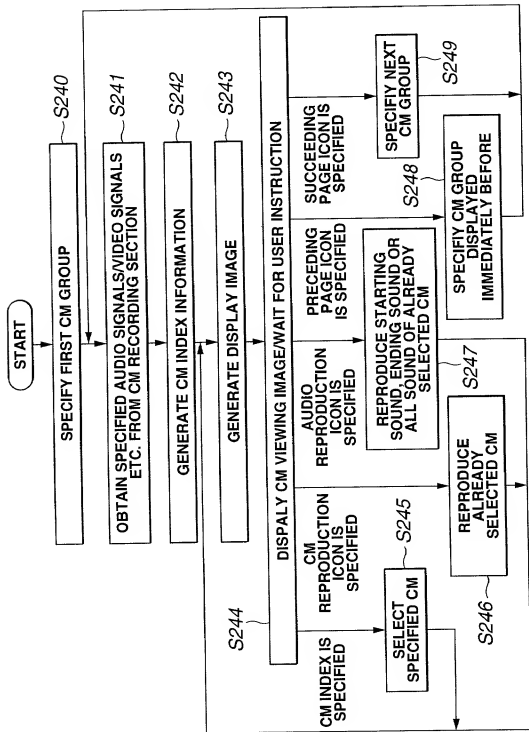


FIG. 9

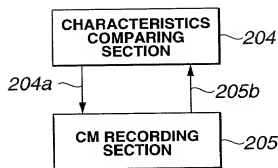


FIG.10

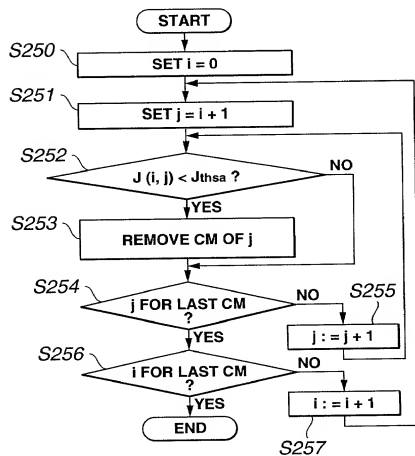


FIG.11

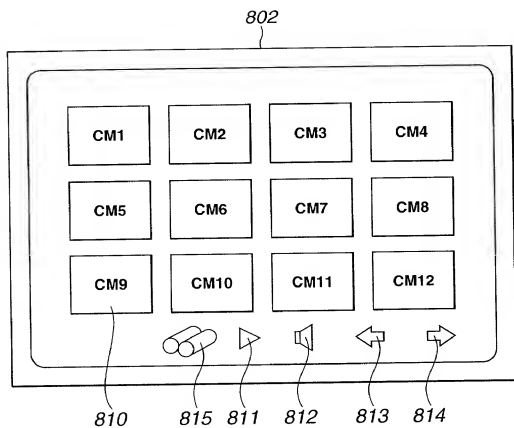


FIG.12

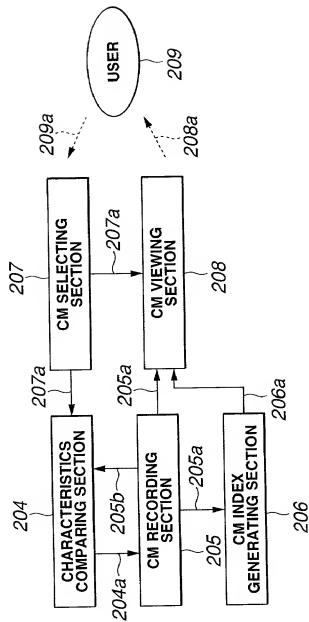


FIG.13

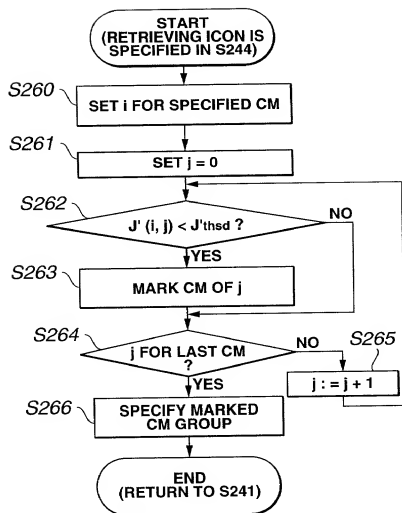


FIG.14

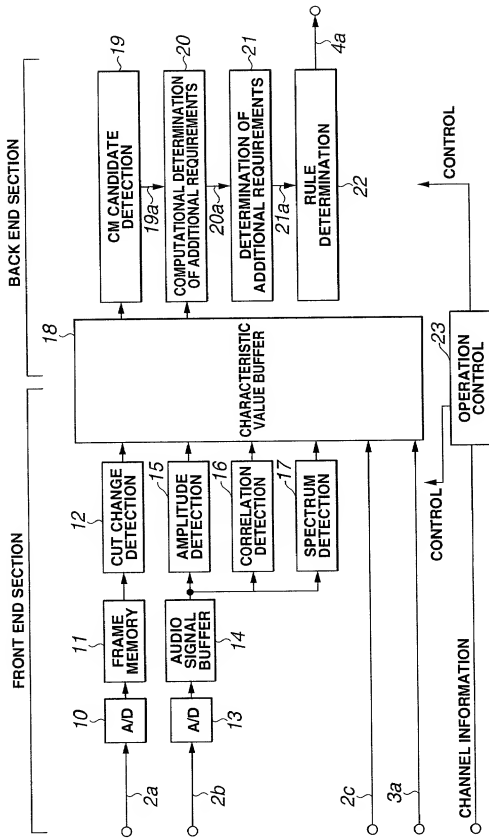


FIG.15

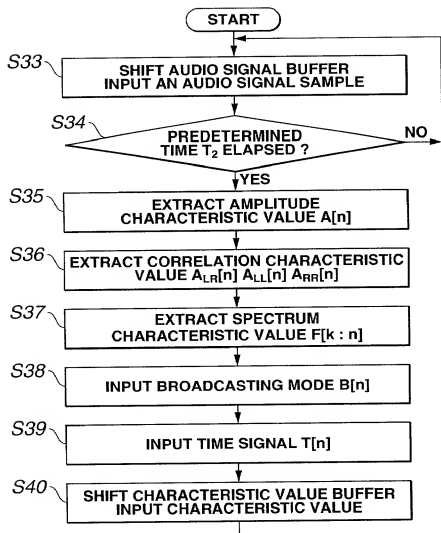


FIG.17

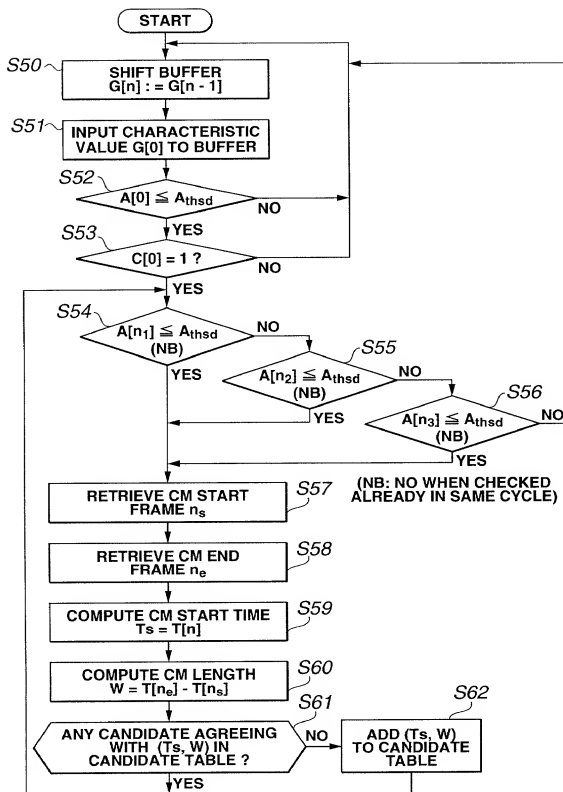


FIG.18

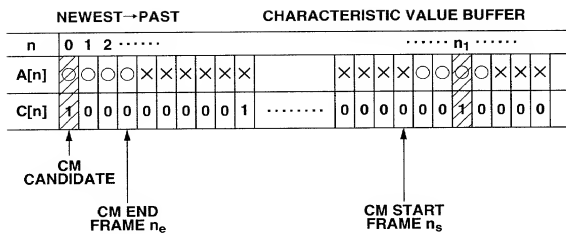


FIG.19

ITEM	SIGN	UNIT	REQUIREMENT EXAMPLE (19a)	ADDITIONAL REQUIREMENT EXAMPLE (20a)	JUDGEMENT EXAMPLE (21a)
START TIME	T's	hour/minute/second	1:23:45	1:23:45	1:23:45
LENGTH (SOUNDED LENGTH)	Tw	second	14.63	14.63	14.63
FRONT BREAK LENGTH	Q ₁	ms	-	300.0	300.0
REAR BREAK LENGTH	Q ₂	ms	-	300.0	300.0
FRONT BREAK MINIMAL AMPLITUDE	Q ₃	NB	-	0.00015	0.00015
REAR BREAK MINIMAL AMPLITUDE	Q ₄	NB	-	0.00020	0.00020
LEFT-RIGHT CORRELATION VALUE	Q ₅	-	-	0.934	0.934
AVERAGE AMPLITUDE	Q ₆	NB	-	0.010	0.010
NUMBER OF CUTS	Q ₇	number	-	9	9
BROADCASTING MODE	Q ₈	-	-	1	1
NUMBER OF ADJACENT CANDIDATES	Q ₉	number	-	2	2
FRONT SPECTRUM DIFFERENTIAL ENERGY	Q ₁₀	-	-	0.41	0.41
REAR SPECTRUM DIFFERENTIAL ENERGY	Q ₁₁	-	-	0.63	0.63
SCORE	R	-	-	-	1.80
RESULT OF SCORE JUDGEMENT	Z	-	-	-	1

NB: THE VALUE RELATING TO THE AMPLITUDE OF THE AUDIO SIGNAL IS
EXPRESSED IN TERMS OF RATIO RELATIVE TO THE MAXIMUM AMPLITUDE

FIG.20

FIG.21A

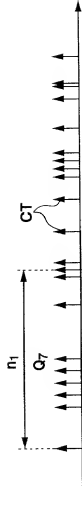


FIG.21B



FIG.21C

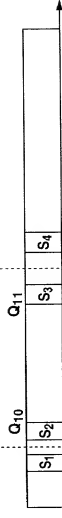
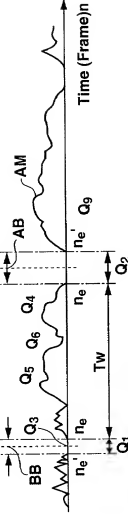


FIG.21D



* $A_{LR}[n]$, $A_{LL}[n]$ AND $A_{RR}[n]$ ARE USED FOR THE COMPUTATION OF Q_5

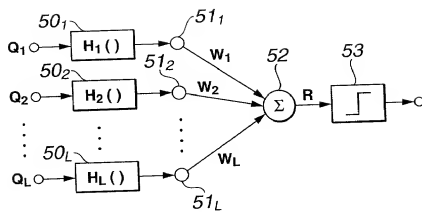


FIG.22

FIG.23A

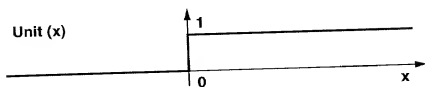


FIG.23B

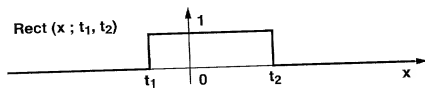
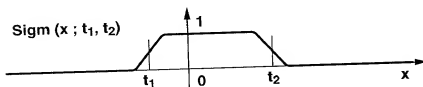


FIG.23C



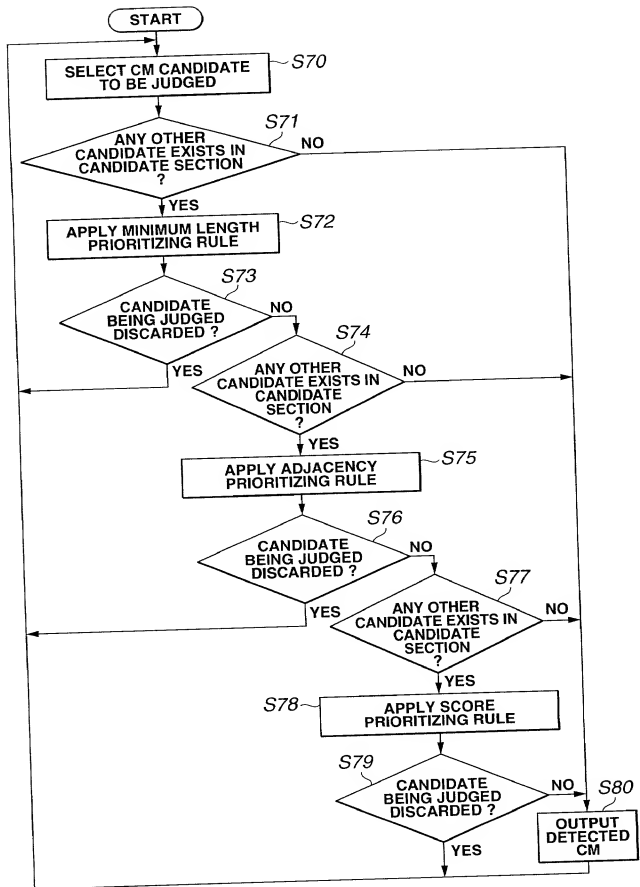
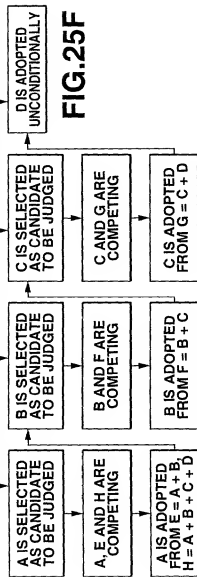
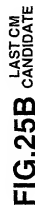
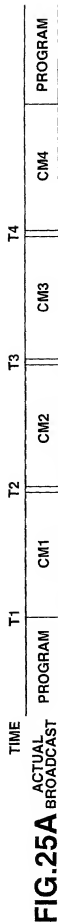


FIG.24



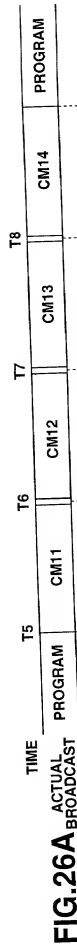


FIG. 26B LAST CM CANDIDATE

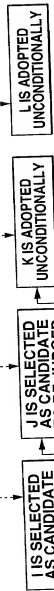


FIG. 26E

FIG. 26F

FIG. 26C

FIG. 26D

TIME

T₉

FIG.27A

PROGRAM	CM21	CM22	CM23	CM24	PROGRAM
---------	------	------	------	------	---------

ACTUAL
BROADCAST

FIG.27B
LAST CM
CANDIDATE
(SCORE)

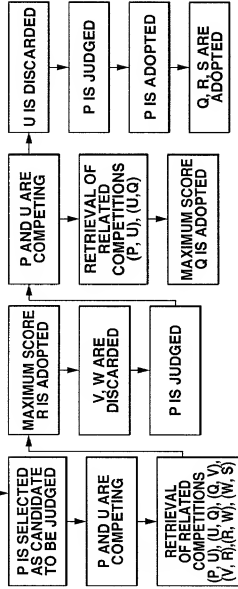
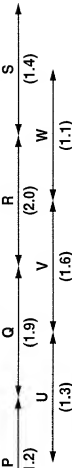


FIG.27C

FIG.27D

FIG.27E

FIG.27F

ITEM	SIGN	UNIT	REQUIREMENT EXAMPLE (19a)	ADDITIONAL REQUIREMENT EXAMPLE (20a)	JUDGEMENT EXAMPLE (21a)
PRESENCE OR ABSENCE OF VOICE	Q ₁₂	-	-	1	1
PRESENCE OR ABSENCE OF MUSIC	Q ₁₃	-	-	1	1
TIME SLOT PROBABILITY	Q ₁₄	-	-	0.15	0.15
PROGRAM CATEGORY PROBABILITY	Q ₁₅	-	-	0.1	0.1

FIG.29

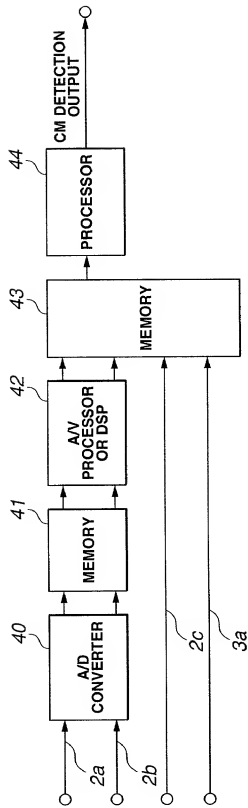


FIG.30